

Amendments to the Specification:10782364  
updated

On page 1 please replace the last paragraph on the page with the following amended paragraph.

This Patent Application is a Continuation-in-Part of docket number INT01-002CIP, filed as US Patent Application serial number 10/309,429, filed on Dec. 4, 2002, *is now a U.S. Patent 6,187,516*, also incorporated by reference in its entirety, which is a Continuation-in-Part application of docket number INT01-002, filed as US Patent Application serial number 10/075,778, filed on Feb. 14, 2002, *is now a U.S. Patent 6,174,221*, which claimed priority to US Provisional Patent Applications serial number 60/317,808, filed on September 7, 2001, serial number 60/269,414, filed on Feb. 16, 2001, and serial number ~~60/317,808~~ 60/268,822, filed on February 15, 2001.

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U.S. Pat. No. 6,249,261 B1 to Solberg, Jr. et al. describes a direction-finding material constructed from polymer composite materials, which are electrically conductive.

5 U.S. Pat. No. 4,768,436 to Kanamori et al. describes a high voltage resistance wire formed of a conductive composite mixed with a polymer.

U.S. Pat. No. 5,654,881 to Albrecht et al. describes a single stage power converter. The converter uses a transinductor, a multiple winding inductive element,  
10 having a primary winding providing energy storing inductance.

U.S. Pat. No. 4,035,710 to Joyce describes a voltage regulator-converter/power converter, which uses a transinductor, a multiple winding inductive element.

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Docket number INT-03-001 filed as US Patent Application Serial Number

T.H. 10/780,214, filed on 2/17/04, entitled "LOW COST ANTENNAS AND ELECTRO MAGNETIC (EMF) ABSORPTION IN ELECTRONIC CIRCUIT PACKAGES OR TRANSCIEVERS USING CONDUCTIVE LOADED RESIN-BASED  
20 MATERIALS) assigned to the same assignee describe low cost antennas and electromagnetic absorption structures using conductive loaded resin-based materials.